

## Engineer for high frequency technology / Electrical engineer

### Description

Are you about to graduate, already have a master's degree or even have professional experience? Are you looking for a new challenge? Have you always wanted to work in a start-up? Then you are exactly right here! We are looking for a development engineer in high-frequency technology / communications engineering or an electrical engineering engineer specializing in HF. With your skills and ideas, you can work with us to realize a completely new technology.

### Responsibilities

- Development of a new type of multi-protocol transmitter from the concept phase to the final product (including antenna design)
- Analysis of existing communication protocols
- Planning and implementation of functional tests and compliance tests
- Our electrical and embedded engineers are at your side to support you

### Qualifications

- You are able to perform signal measurements and analyze communication protocols
- You are proficient in antenna design and peripheral design for SoC transmitters
- You are familiar with European guidelines regarding HF and EMC design
- You have experience in the following areas: electronics, microelectronics, circuit diagram design, circuit board design
- You find conceptual thinking easy
- Desirable: experience in embedded programming

### Job Benefits

- A young, committed team from the start-up environment
- Varied tasks and the opportunity to contribute your own ideas
- Flat hierarchies and a good connection to management and the founders
- Appreciation for commitment and good ideas
- Flexible working hours for a good work-life balance
- Cool events and trade shows where you can represent Augmented Robotics
- A relaxed working atmosphere: there is no dress code in the office
- Adequate payment
- On top there are many additional advantages, just talk to us!

### Contacts

evgeni.melan@3.73.81.212

### Hiring organization

Augmented Robotics

### Employment Type

Full-time

### Duration of employment

2 years

### Industry

microelectronics, high-frequency engineering

### Job Location

Bismarckstraße 10-12, 10625, Berlin, Berlin, Germany

### Working Hours

40 hours per week

### Date posted

May 4, 2021